85161

Application No.

## APPLICATION FOR PERMIT TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date of Filing in St	THIS SPACE FO	MAY 1 1 2015
Returned to applica	ant for correction	
Corrected Applicat	ion filed	_ Map filed Apr 1 1982 under 44776
The applicant MW Ca	attle, LLC	
HC 62	P. O. Box 63211	of Eureka
Street Ad	idress or P.O. Box	City or Town
Nevada	89316	hereby make(s) application for permission to appropriate the
State	and ZIP Code	<u> </u>
public waters of the Sta	te of Nevada, as hereinafter	stated. (If applicant is a corporation, give date and place
incornoration: if a copartr	nership or association, give na	ames of members )
, , ,		,
<ol> <li>The source of water is</li> </ol>		Underground (Leroy's Well)
	Nam	ne of the stream, lake, underground, spring or other sources.
	Nam	ne of the stream, lake, underground, spring or other sources.  0.025 cubic feet per second
2. The amount of water a	applied for is	ne of the stream, lake, underground, spring or other sources.  0.025 cubic feet per second  One second foot equals 448.83 gallons per minute.
The amount of water a     (a) If stored in a reserve	opplied for is  oir give the number of acre-fe	ne of the stream, lake, underground, spring or other sources.  0.025 cubic feet per second  One second foot equals 448.83 gallons per minute.
2. The amount of water a	opplied for is  oir give the number of acre-fed for	ne of the stream, lake, underground, spring or other sources.  0.025 cubic feet per second  One second foot equals 448.83 gallons per minute.  eet  Stock Water
<ol> <li>The amount of water a</li> <li>(a) If stored in a reserve</li> <li>The water is to be used</li> </ol>	opplied for is  oir give the number of acre-fed for	ne of the stream, lake, underground, spring or other sources.  0.025 cubic feet per second  One second foot equals 448.83 gallons per minute.
<ol> <li>The amount of water a</li> <li>(a) If stored in a reserve</li> </ol>	opplied for is  oir give the number of acre-fed for	ne of the stream, lake, underground, spring or other sources.  0.025 cubic feet per second  One second foot equals 448.83 gallons per minute.  eet  Stock Water
<ul><li>2. The amount of water a</li><li>(a) If stored in a reserve</li><li>3. The water is to be used</li><li>4. If use is for:</li></ul>	opplied for is  oir give the number of acre-fed for	ne of the stream, lake, underground, spring or other sources.  0.025 cubic feet per second  One second foot equals 448.83 gallons per minute.  eet  Stock Water
<ol> <li>The amount of water a</li> <li>(a) If stored in a reserve</li> <li>The water is to be used</li> <li>If use is for:         <ul> <li>(a) Irrigation, state num</li> </ul> </li> </ol>	npplied for is  oir give the number of acre-fed for  Irrigation, power,	ne of the stream, lake, underground, spring or other sources.  0.025 cubic feet per second  One second foot equals 448.83 gallons per minute.  eet  Stock Water
<ol> <li>The amount of water a</li> <li>(a) If stored in a reserve</li> <li>The water is to be used</li> <li>If use is for:         <ul> <li>(a) Irrigation, state num</li> <li>(b) Stockwater, state num</li> </ul> </li> </ol>	npplied for is  oir give the number of acre-fed for  Irrigation, power,  aber of acres to be irrigated  umber and kind of animals	O.025 cubic feet per second One second foot equals 448.83 gallons per minute.  Stock Water , mining, commercial, domestic or other use. Must be limited to one major use.
<ol> <li>The amount of water a</li> <li>(a) If stored in a reserve</li> <li>The water is to be used</li> <li>If use is for:         <ul> <li>(a) Irrigation, state num</li> <li>(b) Stockwater, state num</li> </ul> </li> </ol>	npplied for is  oir give the number of acre-fed for  Irrigation, power,  aber of acres to be irrigated  umber and kind of animals	O.025 cubic feet per second One second foot equals 448.83 gallons per minute.  Stock Water , mining, commercial, domestic or other use. Must be limited to one major use.  420 head of cattle and 1280 sheep
<ol> <li>The amount of water a</li> <li>(a) If stored in a reserve</li> <li>The water is to be used</li> <li>If use is for:         <ul> <li>(a) Irrigation, state num</li> <li>(b) Stockwater, state num</li> <li>(c) Other use (describe)</li> </ul> </li> </ol>	npplied for is  oir give the number of acre-fed for  Irrigation, power,  aber of acres to be irrigated  umber and kind of animals  fully in No. 12)	O.025 cubic feet per second One second foot equals 448.83 gallons per minute.  Stock Water , mining, commercial, domestic or other use. Must be limited to one major use.  420 head of cattle and 1280 sheep

Revised 07/13

5. The water is to be diverted from its source at the following point: (Describe as being within a 40-acre subdivision of public survey, and by course and distance to a found section corner. If on unsurveyed land, it should be so stated.) NE¼ NE¼ Section 24, T. 20 N., R. 49 E., M. D. B. & M. or at a point from which the Southeast corner of Section 36. T. 20 N., R. 49 E., M. D. B. & M. bears S 01° 55' 45" East a distance of 14,574.1 feet. Please use Map under Application 44776 6. Place of use: (Describe by legal subdivision. If on unsurveyed land, it should be so stated) NE¼ NE¼ and SE¼ NE¼ Section 24, T. 20 N., R. 49 E., M. D. B. & M. Please use Map under Application 44776 7. Use will begin about January 1 and end about December 31 of each year. Month and Day Month and Day 8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans and specifications of your diversion or storage works.) (State manner in which water is to be diverted, i.e. diversion structure, ditches and flumes, drilled well with a pump and motor, etc.) Drilled well with 6-inch casing. The depth of the well is unknown. Windmill and troughs are installed. 9. Estimated cost of works: None 10. Estimated time required to construct works: Well complete with windmill and troughs (If the well is complete, describe works.) 11. Estimated time required to complete the application of water to beneficial use: 12. Provide a detailed description of the proposed project and its water usage (use attachments if necessary): (Failure to provide a detailed description may cause a delay in processing.) Applicant is applying for existing works within his Grazing Permit boundary. Previous Application 44776 (BLM) was denied. TATE ENGINEERS OFFIC 13. Miscellaneous remarks; Sam E. Monteleone oldnevadanwater@gmail.com E-mail Address Signature, applicant or agent 775-843-4419 Phone No. Company Name 2426 Haida Court

Street Address or PO Box

City, State, ZIP Code

Reno, Nevada 89506-9918

APPLICATION MUST BE SIGNED

BY THE APPLICANT OR AGENT